

Top links

[Introduction to HF packeteering in the modern age](#)

A brief overview of the current state of packet radio on the HF bands.

[N6CTA](#)

[Discovery Dish pre-launch](#)

A lightweight dish and feed for L-Band weather satellites and hydrogen line reception.

[RTL-SDR](#)

[Double the Hamstick dipoles, double the fun](#)

It's well secured to the chimney in a way that won't damage anything or anyone during the worst of Chicagoland weather.

[KD9CPB](#)

[Building a DIY end-fed halfwave matching unit on an RCA connector](#)

I stick with the 49:1 windings on the transformer and a 100pF capacitor shunted to ground.

[N7KOM](#)

[Amazing what you can build from your junk box](#)

I did not order anything from Amazon, instead looking in my parts drawer.

[VA3QV](#)

[Hot Iron Newsletter](#)

A highly technical quarterly newsletter for Hams.

[W4NPN](#)

[Counterpoise testing](#)

Testing changes to the radials on a Hamstick system.

[WK4DS](#)

[Space junk crackdown intensifies as FCC gives first-ever fine to Dish](#)

The U.S. government is cracking down on potentially hazardous trash disposal — in space.

[Washington Post](#)

Video

A fully-automatic RotoBug by WB9LPU

A system in which both dots and dashes are made by the same oscillating pendulum.

[Antique Wireless Museum](#)

Sci-Fi short film DUST

After repairing his Ham radio using parts found in the forest, a recluse radio operator receives a distress call from a stranded Soviet cosmonaut in orbit.

[DUST](#)

Did you receive this email as a forward?

[Sign-up here](#)

[Amateur Radio Weekly](#) is curated by [K4HCK](#).

Do you have an interesting item to share? [Email us!](#)

Thank you for reading.

73

[Friends of the Newsletter](#) | [View the archive](#) | [Follow on Mastodon](#)

Explore the Ham Weekly Network

[Amateur Radio Weekly](#) | [NetFinder](#) | [Amateur Radio Daily](#)